## AMENDMENTS TO THE SPECIFICATION

Please replace paragraph 0022 with the following paragraph:

Reference is made to the appendix submitted herein. The appendix contains the following:
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_01.tx
t (24,689 KB), which was created February 20, 2007; and
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_02.tx t
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_03.tx t
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_04.tx
t—————————————————————————————————————
t (24,680 KB);
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_06.tx
t (24,680 KB);
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_07.tx t
Patent25 US 10 709577 Sequence Listing Feb 2007 Amended 08.tx
t
Patent25 US 10 709577 Sequence Listing Feb 2007 Amended 09.tx
t—————————————————————————————————————
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_10.tx
t—————————————————————————————————————
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_11.tx
t (24,680 - KB);
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_12.tx
t (24,680 KB);
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_13.tx t
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_14.tx
t — (24,680 KB);
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_15.tx
t (24,681 KB);
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_16.tx t (24,680 KB);
Patent25 US 10 709577 Sequence Listing Feb 2007 Amended 17.tx
t (24,681 KB);
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_18.tx t
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_19.tx t
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_20.tx
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_21.tx
t (24,680 KB); Potent 25 LIS 10, 700577 Sequence Tisting Feb 2007 Amended 22 tx
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_22.tx t
(27,000

Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_23.tx
t (24,680 KB);
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_24.tx
t—————————————————————————————————————
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_25.tx
t (24,681 KB);
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_26.tx
t (24,680 KB);
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_27.tx
t—————————————————————————————————————
Patent25 US 10 709577 Sequence Listing Feb 2007 Amended 28.tx
t—————————————————————————————————————
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_29.tx
t (24,680 KB);
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_30.tx
t—————————————————————————————————————
Patent25 US 10 709577 Sequence Listing Feb 2007 Amended_31.tx
t (24,680 - KB);
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_32.tx t
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_33.tx
t (24,680 KB);
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_34.tx
t—————————————————————————————————————
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_35.tx
t (24,680 KB);
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_36.tx
t (24,680 KB);
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_37.tx
<del>(24,680 KB);</del>
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_38.tx
+ (24,680 KB);
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_39.tx
t—————————————————————————————————————
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_40.tx
t (24,680 KB);
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_41.tx
t—————————————————————————————————————
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_42.tx
t—————————————————————————————————————
t (24,698 KB); Patent25 US 10 709577 Sequence Listing_Feb_2007_Amended_43.tx
,,
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_43.tx t (24,684 KB);
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended_43.tx t

t (24,680	<del>KB);</del>
Patent25 US 10_709577_Sequence_Listing_Feb_2007_Amended	_49.tx
t (24,680	<del>-KB);</del>
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended	_ <del>50.tx</del>
t (24,680	<del>-KB);</del>
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended	_ <del>51.tx</del>
t (24,680	<del>-KB);</del>
Patent25 US 10 709577 Sequence Listing Feb 2007 Amended	_52.tx
t	<del>-KB);</del>
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended	_53.tx
t (24,680	<del>-KB);</del>
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended	_54.tx
t (24,680	<del>-KB);</del>
Patent25 US 10 709577 Sequence Listing Feb 2007 Amended	_55.tx
t (24,680	<del>-KB);</del>
Patent25 US_10_709577_Sequence_Listing_Feb_2007_Amended	_ <del>56.tx</del>
t (24,680	<del>KB);</del>
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended	-57.tx
t (24,680	<del>-KB);</del>
Patent25 US 10 709577 Sequence Listing_Feb_2007_Amended	_58.tx
<del>(24,680)</del>	<del>-KB);</del>
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended	_ <del>59.tx</del>
t (24,680	<del>-KB);</del>
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended	_ <del>60.tx</del>
t (24,680	<del>KB);</del>
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended	<u>_61.tx</u>
<del>(24,680 KB);</del>	<del>and</del>
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended	_62.tx
t (24,683 KB), which were created January 22, 2007	<del>; and</del>
Patent25_US_10_709577_Sequence_Listing_Feb_2007_Amended	_63.tx
<del>t (9,179</del>	<u>-KB</u> )
"Patent25 US 10 709577 Sequence Listing Jan 2007 Amended	d tmp
_1001.txt" (550,001	<u>KB),</u>
"Patent25 US 10 709577 Sequence Listing Jan 2007 Amended	d tmp
1002.txt" (550,000 KB),	and
"Patent25 US 10 709577 Sequence Listing Jan 2007 Amended	d_tmp
1003.txt" (439,301 KB), which was were created February 26, 20	<del>07</del> July
27, 2008, which altogether are a sequence listing in accordance w	vith 37
C.F.R. §§ 1.821-1.825, the contents of which are incorporate	ted by
reference herein.	